	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L10	179136	(transaction$1 request$3) same (application$1 program$1 code$1 script$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:43
2	BRS	L11	52251	(transaction$1 request$3) same (application$1 program$1 code$1 script$1) same (remote server internet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:44
3	BRS	L12	5770	(transaction$1 request$3) same (application$1 program$1 code$1 script$1) same (remote server internet) same (wireless mobile$1 cellular$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:45
4	BRS	L13	980	(transaction$1 request$3) same (application$1 program$1 code$1 script$1) same (remote server internet) same (wireless mobile$1 cellular$1) same (format$4 customiz$8 modif$8 edit$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:46
5	BRS	L14	95	(transaction$1 request$3) same (application$1 program$1 code$1 script$1) same (remote server internet) same (wireless mobile$1 cellular$1) same (format$4 customiz$8 modif$8 edit$4) with (screen$1 display$1 monitor$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:47

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L15	27	(transaction$1 request$3) same (application$1 program$1 code$1 script$1) same (remote server internet) same (wireless mobile$1 cellular$1) same (format$4 customiz$8 modif$8 edit$4) with (screen$1 display$1 monitor$1) and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/28 12:47

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	21933	(wireless mobile cellular$1) same (query$3 request$3) same (remote server internet network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	154	(wireless mobile cellular$1) same (query$3 request$3) same (remote server internet network) same (custom$8 edit$4 modif$8) with (screen$1 display$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS·	L3	51	(wireless mobile cellular$1) same (query$3 request$3) same (remote server internet network) same (custom$8 edit$4 modif$8) with (screen$1 display$1) and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2	6418324.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	124	(wireless mobile cellular$1) same (query$3 request$3) same (remote server internet network) same (interpret$3 convert$3 translat$3) same (screen$1 display$1 size$1) and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	110	5 not 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	1	10/081744	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	73618	(customiz$8 edit$4 modif$8) with (screen$1 display$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	82636	(customiz$8 edit$4 modif$8) with (screen$1 display$1 monitor$1 resiz$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	1396	1 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp	Comments	Error Definition	Errors
1	2004/05/25 17:13			0
2	2004/05/25 17:28			0
3	2004/05/25 16:44			0
4	2004/05/25 15:04			0
5	2004/05/25 16:46			0
6	2004/05/25 17:07			0
7	2004/05/25 17:10			0
8	2004/05/25 17:11			0
9	2004/05/25 17:12			0
10	2004/05/25 17:13			0

	Type	L #	Hits	Search Text	DBs
11	BRS	L11	467	1 and 9 and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	63	1 same 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	19	12 and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	257	(wireless mobile cellular$1) same (query$3 request$3) same (remote server internet network) same (custom$8 edit$4 modif$8 format$4) same (web adj page$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	467	11 and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	73	14 and @rlad<=20010222	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	68	16 not 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	2	"20020032785"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp	Comments	Error Definition	Errors
11	2004/05/25 17:13			0
12	2004/05/25 17:13			0
13	2004/05/25 17:30			0
14	2004/05/25 17:30			0
15	2004/05/25 17:30			0
16	2004/05/25 17:30			0
17	2004/05/25 17:53			0
18	2004/05/25 17:53			0

DOCUMENT-   US 20010022837 A1
IDENTIFIER:

TITLE: Application and communication platform for
connectivity based services

Continuity Related Application Date - RLFD (2):

    19990607

Continuity Related Application Date - RLFD (3):

    19980608

Continuity Related Application Date - RLFD (4):

    19990312

Detail Description Paragraph - DETX (15):

[0037] The size and nature of the output devices, e.g.,
a display associated with various remote terminals 28 and
30, may differ in either the type of output available or
the amount of information which can be output at any given
time. To accommodate various display capabilities, the
service gateway tailors the format of information received
from implemented services to the capabilities of the
terminal device being used. For example, the remote
terminal 28 having a relatively small display may receive
information in a first format tailored to that display
while the same request generated by the remote terminal 30
having a larger display may result in different information
and/or format being presented. Object-oriented programming
techniques designed to provide, among other things, these
different types of outputs may be found in International
Patent Application WO 9623267 to Hans Thorsen, published on
Aug. 1, 1996, the disclosure of which is hereby
incorporated by reference. Service gateways may also be
provided via a wireless application protocol (WAP) server
to tailor the capabilities of the user terminal to meet the
user's needs. In the case of a mobile remote terminal 28,
the short message system protocol (SMS) may be used to

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US-PAT-NO:	6609150
DOCUMENT-IDENTIFIER:	US 6609150 B2
TITLE:	Web client-server system and method for incompatible page markup and presentation languages

Brief Summary Text - BSTX (15):

The views generated by the web engine travel through a web server and a WAP gateway server to reach the wireless network and the browser enabled wireless device. The WAP gateway server translates the data from the Internet protocol (HTTP) to the WAP protocol and binary encrypts (through the Wireless Secure Transaction Layer specification) and compresses the data. The screens are generated on demand when a user requests the information from their wireless device.

Related Application Filing Date - RLFD (1):

20000331

Bad Date.

h   c che e   e   f   e